

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S98	17	(US-20060084719-\$ or US-20050236603-\$ or US-20080026204-\$ or US-20040241421-\$ or US-20030099816-\$).did. or (US-5876856-\$ or US-6184280-\$ or US-5662962-\$ or US-6416818-\$ or US-7128966-\$ or US-5350448-\$ or US-5561009-\$ or US-7351359-\$ or US-5215580-\$ or US-5411792-\$).did. or (EP-567868-A-\$ or JP-07252453-\$ or EP-1842834-\$).did.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/11/09 16:48
S99	4	((US-20060084719-\$ or US-20050236603-\$ or US-20080026204-\$ or US-20040241421-\$ or US-20030099816-\$).did. or (US-5876856-\$ or US-6184280-\$ or US-5662962-\$ or US-6416818-\$ or US-7128966-\$ or US-5350448-\$ or US-5561009-\$ or US-7351359-\$ or US-5215580-\$ or US-5411792-\$).did. or (EP-567868-A-\$ or JP-07252453-\$ or EP-1842834-\$).did.) and (antimony oxide)	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/11/09 16:49
S100	2	((US-20060084719-\$ or US-20050236603-\$ or US-20080026204-\$ or US-20040241421-\$ or US-20030099816-\$).did. or (US-5876856-\$ or US-6184280-\$ or US-5662962-\$ or US-6416818-\$ or US-7128966-\$ or US-5350448-\$ or US-5561009-\$ or US-7351359-\$ or US-5215580-\$ or US-5411792-\$).did. or (EP-567868-A-\$ or JP-07252453-\$ or EP-1842834-\$).did.) and (antimony oxide) and infra\$1red	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/11/09 16:51
S101	17	("5411792").URPN.	USPAT	ADJ	ON	2010/11/09 18:16
S102	588	antimony tin oxide	USPAT	ADJ	ON	2010/11/09 18:16
S103	211	antimony tin oxide same transparent	USPAT	ADJ	ON	2010/11/09 18:16
S104	757	antimony tin oxide same transparent	US-PGPUB; USPAT	ADJ	ON	2010/11/09 18:17
S105	79124	antimony tin oxide same transparent not ito or indium tin	US-PGPUB; USPAT	ADJ	ON	2010/11/09 18:39
S106	26	antimony tin oxide same transparent not (ito or indium tin)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 18:39

S107	50941	(tin oxide or aluminum oxide) with transparent	US-PGPUB; USPAT	ADJ	ON	2010/11/09 18:42
S108	594	(tin oxide or aluminum oxide) with transparent same infrared	US-PGPUB; USPAT	ADJ	ON	2010/11/09 18:43
S109	637	(tin oxide or aluminum oxide) with transparent same infra\$1red	US-PGPUB; USPAT	ADJ	ON	2010/11/09 18:43
S110	4	(tin oxide or aluminum oxide) with transparent same infra\$1red same (cure or curing)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 18:43
S111	88	(tin oxide or aluminum oxide) with transparent same infra\$1red and (cure or curing)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 18:44
S112	239	(tin oxide or aluminum oxide) with transparent same (infra\$1red or ir) and (cure or curing)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 18:46
S113	6	(tin oxide or aluminum oxide) with transparent same (infra\$1red or ir) same (cure or curing)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 18:46
S114	0	(tin oxide with dop\$3 aluminum oxide) with transparent same (infra\$1red or ir)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 19:33
S115	0	(tin oxide with dop\$3 aluminum oxide) same transparent same (infra\$1red or ir)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 19:33
S116	3	(tin oxide with dop\$3 antimony oxide) same transparent same (infra\$1red or ir)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 19:34
S117	0	(tin oxide with dop\$3 antimony oxide) same transparent and (infra\$1red or ir) same (dry\$3 or cur\$3)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 19:46
S118	2135	(tin oxide or antimony oxide) same transparent and (infra\$1red or ir) same (dry\$3 or cur\$3)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 19:46
S119	73	(tin oxide or antimony oxide) same transparent same (infra\$1red or ir) same (dry\$3 or cur\$3)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 19:47
S120	1152	(tin oxide or antimony oxide) same transparent and (infra\$1red or ir) with (dry\$3 or cur\$3)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 19:48
S121	745	(tin oxide or antimony oxide) with transparent and (infra\$1red or ir) with (dry\$3 or cur\$3)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 19:48
S122	560	(tin oxide or antimony oxide) with transparent and (infra\$1red) with (dry\$3 or cur\$3)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 19:50
S123	745	(tin oxide or antimony oxide) with transparent and (infra\$1red or ir) with (dry\$3 or cur\$3)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 19:50
S124	17	("5411792").URPN.	USPAT	ADJ	ON	2010/11/09 19:53

S125	12	("5411792").URPN. and (drying or curing)	USPAT	ADJ	ON	2010/11/09 19:54
S126	9	("4345000" "4399194" "4559165" "4842703" "4977013" "5110637" "5140450" "5147688" "5225273").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/09 19:57
S127	26	("4345000" "4399194" "4559165" "4842703" "4977013" "5110637" "5140450" "5147688" "5225273").PN. OR ("5411792"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/09 20:01
S128	17	((("4345000" "4399194" "4559165" "4842703" "4977013" "5110637" "5140450" "5147688" "5225273").PN. OR ("5411792"). URPN.) and (dry\$3 or cure or curing)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/09 20:01
S129	7	((("4345000" "4399194" "4559165" "4842703" "4977013" "5110637" "5140450" "5147688" "5225273").PN. OR ("5411792"). URPN.) and (dry\$3 or cure or curing) and (ir or infra\$1red)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/09 20:02
S130	757	(tin near5 oxide or antimony near4 oxide) with transparent and (infra \$1red or ir) with (dry\$3 or cur\$3)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 20:07
S131	547	(tin near5 oxide or antimony near4 oxide) with transparent and (infra \$1red or ir) with (dry\$3 or cure or curing)	US-PGPUB; USPAT	ADJ	ON	2010/11/09 20:07
S132	1932	"sb.sub.20.sub.3" and transparent	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/09 20:15
S133	861	"sb.sub.20.sub.3" and transparent and (ir or infrared)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/09 20:15
S134	1156	((zinc near3 oxide or ZnO) or (indium oxide or In2O3 or "In.sub.20. sub.3") or (tin near3 oxide or SnO or tin near3 dioxide or stannous near3 oxide or tin near3 oxide or stannic near3 oxide or SnO2 or "SnO. sub.2") or (zinc near3 sulfide or zinc near3 sulphide or ZnS) or (tin near3 sulfide or SnS2 or "SnS.sub.2") or (antimony near3 oxide or "sb. sub.20.sub.3")) same transparent and (IR or infra\$1red) with (dry\$3 or cure or curing)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/09 20:25

S135	707	((zinc near3 oxide or ZnO) or (indium oxide or In2O3 or "In.sub.2O.sub.3") or (tin near3 oxide or SnO or tin near3 dioxide or stannous near3 oxide or tin near3 oxide or stannic near3 oxide or SnO2 or "SnO.sub.2") or (zinc near3 sulfide or zinc near3 sulphide or ZnS) or (tin near3 sulfide or SnS2 or "SnS.sub.2") or (antimony near3 oxide or "sb.sub.2O.sub.3")) with transparent and (IR or infra\$1red) with (dry\$3 or cure or curing)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/09 20:26
S136	20	((ADALBERT) near2 (HUBER)).INV.	US-PGPUB; USPAT	ADJ	ON	2010/11/10 12:07
S137	39	((ADALBERT) near2 (HUBER)).INV.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/10 12:08
S138	1	((zinc near3 oxide or ZnO) or (indium oxide or In2O3 or "In.sub.2O.sub.3") or (tin near3 oxide or SnO or tin near3 dioxide or stannous near3 oxide or tin near3 oxide or stannic near3 oxide or SnO2 or "SnO.sub.2") or (zinc near3 sulfide or zinc near3 sulphide or ZnS) or (tin near3 sulfide or SnS2 or "SnS.sub.2") or (antimony near3 oxide or "sb.sub.2O.sub.3")) with transparent and (IR or infra\$1red) with (dry\$3 or cure or curing) and huber	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/10 12:12
S139	331759	((ADALBERT) near2 (HUBER)).INV. and infra\$1red or IR	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/10 12:14
S140	6	((ADALBERT) near2 (HUBER)).INV. and (infra\$1red or IR)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/10 12:15
S141	2	((zinc near3 oxide or ZnO) or (indium oxide or In2O3 or "In.sub.2O.sub.3") or (tin near3 oxide or SnO or tin near3 dioxide or stannous near3 oxide or tin near3 oxide or stannic near3 oxide or SnO2 or "SnO.sub.2") or (zinc near3 sulfide or zinc near3 sulphide or ZnS) or (tin near3 sulfide or SnS2 or "SnS.sub.2") or (antimony near3 oxide or "sb.sub.2O.sub.3")) with pale and (IR or infra\$1red) with (dry\$3 or cure or curing)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/10 12:20

S142	605	((zinc near3 oxide or ZnO) or (indium oxide or In2O3 or "In.sub.2O.sub.3") or (tin near3 oxide or SnO or tin near3 dioxide or stannous near3 oxide or tin near3 oxide or stannic near3 oxide or SnO2 or "SnO.sub.2") or (zinc near3 sulfide or zinc near3 sulphide or ZnS) or (tin near3 sulfide or SnS2 or "SnS.sub.2") or (antimony near3 oxide or "sb.sub.2O.sub.3")) same transparent same (ink or coat\$3) and (IR or infra \$1red) with (dry\$3 or cure or curing)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/10 13:46
S143	1	12/286878	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/10 14:02
S144	18	(US-20060084719-\$ or US-20050236603-\$ or US-20080026204-\$ or US-20040241421-\$ or US-20030099816-\$ or US-20060046504-\$).did. or (US-5876856-\$ or US-6184280-\$ or US-5662962-\$ or US-6416818-\$ or US-7128966-\$ or US-5350448-\$ or US-5561009-\$ or US-7351359-\$ or US-5215580-\$ or US-5411792-\$).did. or (EP-567868-A-\$ or JP-07252453-\$ or EP-1842834-\$).did.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/12/01 14:57
S145	27	((US-20060084719-\$ or US-20050236603-\$ or US-20080026204-\$ or US-20040241421-\$ or US-20030099816-\$ or US-20060046504-\$).did. or (US-5876856-\$ or US-6184280-\$ or US-5662962-\$ or US-6416818-\$ or US-7128966-\$ or US-5350448-\$ or US-5561009-\$ or US-7351359-\$ or US-5215580-\$ or US-5411792-\$).did. or (EP-567868-A-\$ or JP-07252453-\$ or EP-1842834-\$).did.) and (pale or transparen\$2)	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/12/01 14:57
S146	8	((US-20060084719-\$ or US-20050236603-\$ or US-20080026204-\$ or US-20040241421-\$ or US-20030099816-\$ or US-20060046504-\$).did. or (US-5876856-\$ or US-6184280-\$ or US-5662962-\$ or US-6416818-\$ or US-7128966-\$ or US-5350448-\$ or US-5561009-\$ or US-7351359-\$ or US-5215580-\$ or US-5411792-\$).did. or (EP-567868-A-\$ or JP-07252453-\$ or EP-1842834-\$).did.) and (pale or transparen\$2) and (infrared or ir)	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/12/01 14:58
S147	3775	428/446.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/12/01 15:01
S148	1295	106/31.6.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/12/01 15:03

S149	508	106/31.65.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/12/01 15:03
S150	444	106/31.9.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/12/01 15:03
S151	2763	106/404,415,420,422,425,436,441,455,479,482.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/12/01 15:04
S152	4039	427/385.5.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/12/01 15:05
S153	2	"7662867".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/12/01 15:50
S154	30	(Burgard near2 Detlef).in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/12/01 15:55
S155	3	("5003016" "5925453" "6191884").PN. OR ("7662867").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/12/01 15:57

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S156	1004	427/376.2.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 14:53

S157	4923	427/192,193,195,226,387.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 14:56
S158	5952	428/334,404,405,688,689,697.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 14:56
S159	2376	428/446.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:01
S160	669	252/518.1.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:01
S161	137	252/519.12.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:02
S162	72	252/519.14.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:02
S163	149	252/519.15.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:02
S164	8092	524/410,413,423,430,431,432,433,443,444,493,495,499.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:03
S165	795	106/31.6.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:04
S166	295	106/31.65.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:04
S167	266	106/31.9.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:04
S168	2099	106/404,415,420,422,425,436,441,455,479,482.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:04
S169	1184	427/212.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:05
S170	776	523/161.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:05
S171	2682	427/385.5.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:05
S172	1197	427/404.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:06
S173	959	427/419.2.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:06
S174	244	427/419.5.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:06

S175	205	427/419.8.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:06
S176	451	427/444.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:07
S177	165	516/78.ccls.	USPAT; UPAD	ADJ	ON	2010/12/01 15:07
S178	31455	S156 or S157 or S158 or S159 or S160 or S161 or S162 or S163 or S164 or S165 or S166 or S167 or S168 or S169 or S170 or S171 or S172 or S173 or S174 or S175 or S176 or S177	USPAT; UPAD	ADJ	ON	2010/12/01 15:08
S179	5872	(S156 or S157 or S158 or S159 or S160 or S161 or S162 or S163 or S164 or S165 or S166 or S167 or S168 or S169 or S170 or S171 or S172 or S173 or S174 or S175 or S176 or S177) and (pale or transparent)	USPAT; UPAD	ADJ	ON	2010/12/01 15:09
S180	1398	(S156 or S157 or S158 or S159 or S160 or S161 or S162 or S163 or S164 or S165 or S166 or S167 or S168 or S169 or S170 or S171 or S172 or S173 or S174 or S175 or S176 or S177) and (pale or transparent).clm.	USPAT; UPAD	ADJ	ON	2010/12/01 15:09
S181	11002	(S156 or S157 or S158 or S159 or S160 or S161 or S162 or S163 or S164 or S165 or S166 or S167 or S168 or S169 or S170 or S171 or S172 or S173 or S174 or S175 or S176 or S177) and (mica or silica or silicon dioxide or sio2 or "sio.sub.2" or "al.sub.2O.sub.3" or alumina or aluminum or aluminium or BiOCl or titania or titanium oxide or "tiO.sub.2").clm.	USPAT; UPAD	ADJ	ON	2010/12/01 15:11
S183	280	(S156 or S157 or S158 or S159 or S160 or S161 or S162 or S163 or S164 or S165 or S166 or S167 or S168 or S169 or S170 or S171 or S172 or S173 or S174 or S175 or S176 or S177) and ((mica or silica or silicon dioxide or sio2 or "sio.sub.2" or "al.sub.2O.sub.3" or alumina or aluminum or aluminium or BiOCl or titania or titanium oxide or "tiO.sub.2") and (infrared or ir)).clm.	USPAT; UPAD	ADJ	ON	2010/12/01 15:12
S184	123	(S156 or S157 or S158 or S159 or S160 or S161 or S162 or S163 or S164 or S165 or S166 or S167 or S168 or S169 or S170 or S171 or S172 or S173 or S174 or S175 or S176 or S177) and ((pale or transparent) and (infrared or ir)).clm.	USPAT; UPAD	ADJ	ON	2010/12/01 15:13
S185	326	S184 or S183	USPAT; UPAD	ADJ	ON	2010/12/01 15:13
S186	54	(S156 or S157 or S158 or S159 or S160 or S161 or S162 or S163 or S164 or S165 or S166 or S167 or S168 or S169 or S170 or S171 or S172 or S173 or S174 or S175 or S176 or S177) and ((pale or transparent) and (infrared or ir) and (heat\$3 or dry\$3 or bak\$3 or cur\$3)).clm.	USPAT; UPAD	ADJ	ON	2010/12/01 15:21
S187	1515	((pale or transparent) and (infrared or ir) and (heat\$3 or dry\$3 or bak\$3 or cur\$3)).clm.	USPAT; UPAD	ADJ	ON	2010/12/01 15:31

S188	729	((pale or transparent) and (infrared or ir) same (heat\$3 or dry\$3 or bak\$3 or cur\$3)).clm.	USPAT; UPAD	ADJ	ON	2010/12/01 15:33
S189	5258	((mica or silica or silicon dioxide or sio2 or "siO.sub.2" or "al.sub.2O.sub.3" or alumina or aluminum or aluminium or BiOCl or titania or titanium oxide or "tiO.sub.2") and (infrared or ir)).clm.	USPAT; UPAD	ADJ	ON	2010/12/01 15:35
S190	985	((mica or silica or silicon dioxide or sio2 or "siO.sub.2" or "al.sub.2O.sub.3" or alumina or aluminum or aluminium or BiOCl or titania or titanium oxide or "tiO.sub.2") and (infrared or ir) same (heat\$3 or dry\$3 or bak\$3 or cur\$3)).clm.	USPAT; UPAD	ADJ	ON	2010/12/01 15:36
S191	1	"7662867".pn.	USPAT; UPAD	ADJ	ON	2010/12/01 15:50
S192	399	(S156 or S157 or S158 or S159 or S160 or S161 or S162 or S163 or S164 or S165 or S166 or S167 or S168 or S169 or S170 or S171 or S172 or S173 or S174 or S175 or S176 or S177) and (infrared).clm.	USPAT; UPAD	ADJ	ON	2010/12/01 16:16

12/ 1/ 2010 6:25:21 PM

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